

AN 1997-451909 [42] WPIDS  
DNC C1997-144147  
TI Water-dispersible composition, having high stability in acidity - contains  
fine cellulose and \*\*\*chitosan\*\*\* and is stably dispersible in water.  
DC All B04 D13 D21 G02 J04  
PA (ASAHI) ASahi KASEI KOGYO KK  
CYC 1  
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AB JP 09206000 A UPAB: 19971021

A water-dispersible compsn. is a dried compsn. contg. fine cellulose and  
\*\*\*chitosan\*\*\* and is stably dispersible in water when stirred in  
water.

Also claimed are food compositions containing the dispersible compsn.  
USE - The compsn. is widely useful as an suspension, an emulsion and  
a thickening stabiliser, a cloudy agent, a whiteness improver and a  
fluidity improver, an abrasive, a food fibre and an fat and oil alternate  
in foods, drugs, cosmetics, \*\*\*paints\*\*\*, ceramics, resins, catalysts  
and other industrial prods.

ADVANTAGE - The composition never undergoes \*\*\*coagulation\*\*\* of  
fine cellulose particles even in acidity and imparts a smooth feel on  
eating. The foods compositions have high suspension and emulsion stability  
in acidity.  
Dwg.0/0